

setting a predetermined access limit to the password;

in response to receiving the password on-line, verifying that the

5 predetermined access limit is unexpired; and

in response to the limit being unexpired, providing on-line ancillary content associated with the literary work.

- 2. The method of claim 1, wherein associating the password with the literary work comprises associating the password with a book.
- 3. The method of claim 2, wherein associating the password with the book further comprises:

defining a plurality of assigned passwords for the book; and affixing a selected one of the assigned passwords to a copy of the book.

4. The method of claim 2, wherein the book comprises a plurality of copies of a textbook and at least one on-line portion reference in each copy. The method further comprising:

maintaining access to at least one on-line portion when the reference

5 becomes obsolete; and

in response to receiving the obsolete reference, providing the on-line content.

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5. The method of claim 1, wherein the ancillary content includes a subset of unrestricted content, the method further comprising:

in response to the limit being expired, providing unrestricted content associated with the literary work.

6. The method of claim 1, further comprising:

communicating on-line feedback regarding the literary work between at least two users selected from a group consisting of users of the literary work, educators evaluating the literary work, and originator of the literary work.

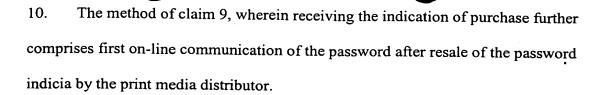
- 7. The method of claim 1, wherein setting the predetermined access limit comprises setting an expiration date.
- 8. The method of claim 7, wherein setting the expiration date of the predetermined access limit for the password further comprises:

receiving an indication of purchase of a password renewal; and calculating the expiration date based on a predetermined interval from receipt of the indication of purchase.

9. The method of claim 8, wherein receiving the indication of purchase further comprises:

selling a password indicia to a print media distributor of the literary work.

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- 11. The method of claim 8, wherein receiving the indication of purchase comprises: electronically debiting an on-line purchase medium.
- 12. The method of claim 1, further comprising:

tracking on-line interaction with the on-line ancillary content associated with the literary work.

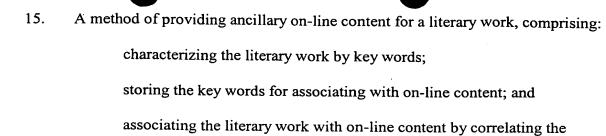
13. The method of claim 12, further comprising:

communicating statistical data regarding on-line interaction with a selected one of a group consisting of an interactive classroom moderator, an originator of the literary work, and a third-party on-line content provider of the ancillary content.

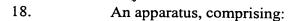
14. The method of claim 1, wherein setting the predetermined access limit to the password further comprises:

defining a plurality of access classes, each class assigned to a subset of the on-line ancillary content associated with the literary work; and

in response to a selection by a password holder of one of the access classes, limiting on-line access to the respective subset.



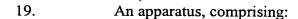
- 5 stored key words with the on-line content.
 - 16. The method of claim 15, wherein characterizing the literary work comprises identifying key words in a meta tag.
 - 17. The method of claim 15, wherein correlating the stored key words with on-line content further comprises key word searching on-line news content.



a memory;

a program, resident in memory, the program configured to associate a password with a literary work, to set a predetermined access limit to the password, to verify that the predetermined access limit is unexpired in response to receiving the password on-line, and to provide on-line ancillary content associated with the literary work in response to the limit being unexpired.

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a memory;

a program resident in memory, the program configured to access a characterization of a literary work to an on-line user request for on-line content for a literary work, to associate on-line content to the characterization, and to provide the on-line content to the user.